

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	97	(( "20050096755" ) or ("5300811" ) or ("4395756" ) or ("4410962" ) or ("4466079" ) or ("4583195" ) or ("4603400" ) or ("5220585" ) or ("5420987" ) or ("5450591" ) or ("5491825" ) or ("5561816" ) or ("5581433" ) or ("5644700" ) or ("5704033" ) or ("5754881" ) or ("5764712" ) or ("5801995" ) or ("5862405" ) or ("5867423" ) or ("5990913" ) or ("6021498" ) or ("6084433" ) or ("6144223" ) or ("6173339" ) or ("6199144" ) or ("6202154" ) or ("6209046" ) or ("6213879" ) or ("6222716" ) or ("6213879" ) or ("6222716" ) or ("6324603" ) or ("6338105" ) or ("20040243740" ) or ("20050080940" ) or ("20070143516" ) or ("4495573" ) or ("5583987" ) or ("4449182" ) or ("4773868" ) or ("5987533" ) or ("6119176" ) or ("6223241" ) or ("6223241" ) or ("4301524" ) or ("4355356" ) or ("4378588" ) or ("4380798" ) or ("4404650" ) or ("4435781" ) or ("4467445" ) or ("4604692" ) or ("4626986" ) or ("4773005" ) or ("4775931" ) or ("4778560" ) or ("4787029" ) or ("4837461" ) or ("4958322" ) or ("4964074" ) or ("4975593" ) or ("4991123" ) or ("5204669" ) or ("5218683" ) or ("5228130" ) or ("5241581" ) or ("5245705" ) or ("5247639" ) or ("5253359" ) or ("5317747" ) or ("5325521" ) or ("5341473" ) or ("5367644" ) or ("5375211" ) or ("5400293" ) or ("5424981" ) or ("5448519" ) or ("5450342" ) or ("5465360" ) or ("5475636" ) or ("5477486" ) or ("5493528" ) or ("5499222" ) or ("5511211" ) or ("5523973" ) or ("5574932" ) or ("5581745" ) or ("5596023" ) or ("5608876" ) or ("5611078" ) or ("5611056" ) or ("5615155" ) or	US-PGPUB; USPAT	OR	OFF	2009/08/03 12:59

		("5617360") or ("5625847") or ("5631912") or ("5632017") or ("5646880") or ("5678011") or ("5719809")).PN.				
S2	16	(@ay<="2001" OR @rlad<="20011228") AND gain WITH setting AND hiperlan	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S3	51	(@ay<="2001" OR @rlad<="20011228") AND serial NEAR4 (bus OR link OR channel OR path) WITH (CPU OR processor) WITH co \$processor	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S4	320	(@ay<="2001" OR @rlad<="20011228") AND (pre?register OR queue OR FIFO OR buffer) with (parameter OR data) with coprocessor	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S5	544	(@ay<="2001" OR @rlad<="20011228") AND (pre?register OR queue OR FIFO OR buffer) with (parameter OR data) with processor NEAR8 array	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S6	470	(@ay<="2001" OR @rlad<="20011228") AND (pre?register OR queue OR FIFO OR buffer) with (parameter OR setting OR configuration) with (peripheral OR coprocessor)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S7	6	(@ay<="2001" OR @rlad<="20011228") AND (pre?register OR queue OR FIFO OR buffer) with (parameter OR setting OR configuration) with (peripheral OR coprocessor) SAME signal WITH clock	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S8	11	(@ay<="2001" OR @rlad<="20011228") AND (preload OR preregister) WITH (register OR queue OR FIFO OR buffer) with (parameter OR setting OR configuration) AND (peripheral OR coprocessor)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59

S9	6	(@ay<="2001" OR @rlad<="20011228") AND (pre?register OR queue OR FIFO OR buffer) with (parameter OR setting OR configuration) with peripheral SAME signal WITH clock	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 12:59
S10	5	"327561".ap.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 13:00
S11	11	(@ay<="2001" OR @rlad<="20011228") AND (preload OR preregister) WITH (register OR buffer) with (parameter OR setting OR configuration) AND (peripheral OR coprocessor)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 13:00
S12	12	(@ay<="2001" OR @rlad<="20011228") AND (preload OR preregister OR buffer) WITH (parameter OR setting OR configuration) SAME working ADJ register AND (serial OR sequential)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 13:00
S13	31	(@ay<="2001" OR @rlad<="20011228") AND (preload OR preregister OR buffer) SAME (parameter OR setting OR configuration) SAME working ADJ register AND (serial OR sequential)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 13:00
S14	147	(@ay<="2001" OR @rlad<="20011228") AND (parameter OR setting OR configuration OR data) WITH (transfer\$4 OR mov\$3) WITH (working ADJ register) AND (serial OR sequential)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 13:00
S15	1	(@ay<="2001" OR @rlad<="20011228") AND bus SAME data SAME control SAME clock SAME start ADJ (signal OR pulse) SAME central SAME peripheral	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/03 13:00
S16	0	(@ay<="2001" OR @rlad<="20011228") AND (start AND transfer) ADJ pulse SAME clock WITH transition	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/04 10:28

S17	0	(@ay<="2001" OR @rlad<="20011228") AND (start AND transfer) ADJ pulse SAME clock WITH (transition OR change)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/04 10:29
S18	219	(@ay<="2001" OR @rlad<="20011228") AND control ADJ pulse SAME clock WITH (transition OR change)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/04 10:29
S19	91	(@ay<="2001" OR @rlad<="20011228") AND control ADJ pulse SAME clock WITH transition	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/04 10:29
S20	2100	(@ay<="2001" OR @rlad<="20011228") AND control ADJ (pulse OR signal) SAME clock WITH transition	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/04 11:40
S21	4952	(@ay<="2001" OR @rlad<="20011228") AND pulse WITH clock WITH transition	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2009/08/04 14:54

### EAST Search History (I nterference)

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**8/ 5/ 2009 11:25:25 AM**

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